

ERWENT-ACC-NO: 1998-153991

DERWENT-WEEK: 199814

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TITLE: Bath compsn. - contains e.g. glucose, fructose
or
saccharose, useful for skin disease e.g. atopic dermatitis

PATENT-ASSIGNEE: DOCTORS COSMETICS YG [DOCTN] , POLA CHEM IND INC [POKK]

PRIORITY-DATA: 1996JP-0111147 (April 9, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
JP 10025240 A	January 27, 1998	N/A
004 A61K 007/50		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP 10025240A	N/A	1997JP-0089648
April 8, 1997		

INT-CL (IPC): A61K007/48, A61K007/50 , A61K031/70

ABSTRACTED-PUB-NO: JP 10025240A

BASIC-ABSTRACT:

Bath compsn. (esp. for remedy/prophylactic to skin diseases) contains one or more specimen selected from sugar (pref. glucose, fructose, saccharose, mannitol, sorbitol, maltitol, xylitol, glucuronic acid, trehalose, arginic acid, hyaluronic acid, ribose, arabinose or deoxyribose, more pref. ribose, arabinose or trehalose), its salt (preferably a derivative of sugar is sulfuric acid ester of sugar, and its salt, salt of sulfuric acid ester of sugar).

USE - The bath compsn. has moisturising and body temp. maintaining effects

after bath and esp. is useful for remedy/prophylactic to skin disease e.g.
atopic dermatitis.

ADVANTAGE - The bath compsn. is excellent bath compsn. having
moisturizing and
body temp. maintaining effects after bath and esp. can be safely
useful as
effective remedy/prophylactic to skin disease e.g. atopic dermatitis.

CHOSEN-DRAWING: Dwg. 0/0

TITLE-TERMS: BATH COMPOSITION CONTAIN GLUCOSE FRUCTOSE SACCHAROSE
USEFUL SKIN
DISEASE ATOPIC DERMATITIS

DERWENT-CLASS: D21 E13

CPI-CODES: D08-B09A; E07-A02A; E07-A02H; E10-A07;

CHEMICAL-CODES:

Chemical Indexing M3 *01*

Fragmentation Code

H4 H404 H484 H8 J4 J471 K0 L8 L811 L821
L831 M280 M314 M321 M332 M344 M349 M381 M391 M416
M620 M630 M782 M800 M903 M904 M910 Q254 Q273 R023
R036

Specfic Compounds

13996M

Registry Numbers

1161U

Chemical Indexing M3 *02*

Fragmentation Code

H4 H404 H484 H8 J4 J471 K0 L8 L811 L821
L831 M280 M314 M321 M332 M344 M349 M381 M391 M416
M620 M630 M782 M903 M904 M910 Q254 Q273 R023 R036

Specfic Compounds

01161M

Registry Numbers

1161U

Chemical Indexing M3 *03*

Fragmentation Code

H4 H403 H483 H8 J4 J471 K0 L8 L813 L821
L831 M280 M314 M321 M332 M344 M381 M391 M416 M620
M630 M782 M903 M904 Q254 Q273 R023 R036

Specfic Compounds

15999M

Chemical Indexing M3 *04*

Fragmentation Code

H4 H405 H484 H8 J5 J581 K0 L8 L818 L821
L831 M280 M311 M314 M321 M332 M342 M344 M349 M381
M392 M416 M620 M630 M782 M903 M904 M910 Q254 Q273
R023 R036

Specfic Compounds

00134M

Registry Numbers

0134U

Chemical Indexing M3 *05*

Fragmentation Code

H4 H405 H484 H8 J4 J471 K0 L8 L814 L821
L831 M280 M315 M321 M332 M344 M349 M381 M391 M416
M620 M630 M782 M903 M904 M910 Q254 Q273 R023 R036

Specfic Compounds

00038M

Registry Numbers

0038U

Chemical Indexing M3 *06*

Fragmentation Code

H4 H404 H484 H8 J0 J011 J1 J171 J4 J471
K0 L8 L814 L821 L832 M280 M314 M321 M332 M344
M349 M381 M391 M416 M620 M630 M782 M903 M904 M910
Q254 Q273 R023 R036

Specfic Compounds

01649M

Registry Numbers

1649U

Chemical Indexing M3 *07*

Fragmentation Code

F012 F013 F014 F015 F016 F123 H4 H405 H423 H484
H5 H521 H8 M280 M311 M315 M321 M332 M342 M344
M373 M383 M391 M413 M510 M521 M530 M540 M630 M782
M903 M904 Q254 Q273 R023 R036

Specfic Compounds

03068M

Chemical Indexing M3 *08*

Fragmentation Code

H4 H405 H484 H8 K0 L8 L816 L821 L833 M280
M315 M321 M332 M344 M383 M391 M416 M620 M630 M782
M903 M904 M910 Q254 Q273 R023 R036

Specfic Compounds

00290M

Registry Numbers

0290U

Chemical Indexing M3 *09*

Fragmentation Code

H4 H404 H484 H8 J4 J471 K0 L8 L812 L821
L831 M280 M314 M321 M332 M344 M349 M381 M391 M416
M620 M630 M782 M903 M904 M910 Q254 Q273 R023 R036

Specfci Compounds

00031M

Registry Numbers

0031U

Chemical Indexing M3 *10*

Fragmentation Code

F012 F013 F014 F015 F016 F017 F019 F113 F123 H4
H405 H424 H483 H5 H521 H8 K0 L8 L814 L818
L822 L831 M1 M126 M141 M280 M311 M323 M342 M373
M393 M413 M510 M522 M530 M540 M630 M782 M903 M904
M910 Q254 Q273 R023 R036

Specfci Compounds

00135M

Registry Numbers

0135U

Chemical Indexing M3 *11*

Fragmentation Code

H4 H405 H484 H8 K0 L8 L814 L821 L833 M280
M315 M321 M332 M344 M383 M391 M416 M620 M630 M782
M903 M904 M910 Q254 Q273 R023 R036

Specfci Compounds

00032M

Registry Numbers

0032U

Chemical Indexing M3 *12*

Fragmentation Code

F012 F013 F014 F015 F016 F017 F019 F113 F123 H4
H405 H424 H483 H5 H521 H8 K0 L8 L814 L818
L822 L831 M1 M126 M141 M280 M311 M323 M342 M373
M393 M413 M510 M522 M530 M540 M630 M782 M903 M904
M910 Q254 Q273 R023 R036

Specfci Compounds

00135M

Registry Numbers

0135U

Chemical Indexing M3 *13*

Fragmentation Code

F012 F013 F014 F015 F016 F019 F123 F199 H4 H405
H424 H482 H5 H521 H8 K0 L8 L814 L819 L822
L831 M1 M126 M141 M280 M311 M322 M342 M373 M392

M413 M510 M522 M530 M540 M630 M782 M903 M904 Q254
Q273 R023 R036
Specfic Compounds
06064M

Chemical Indexing M3 *14*

Fragmentation Code

H4 H405 H484 H8 K0 L8 L818 L821 L833 M280
M315 M321 M332 M344 M383 M391 M416 M620 M630 M782
M903 M904 M910 Q254 Q273 R023 R036

Specfic Compounds

00545M

Registry Numbers

0545U

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0031U; 0032U ; 0038U ; 0134U ;
0135U ; 0290U
; 0545U ; 1161U ; 1649U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-049682